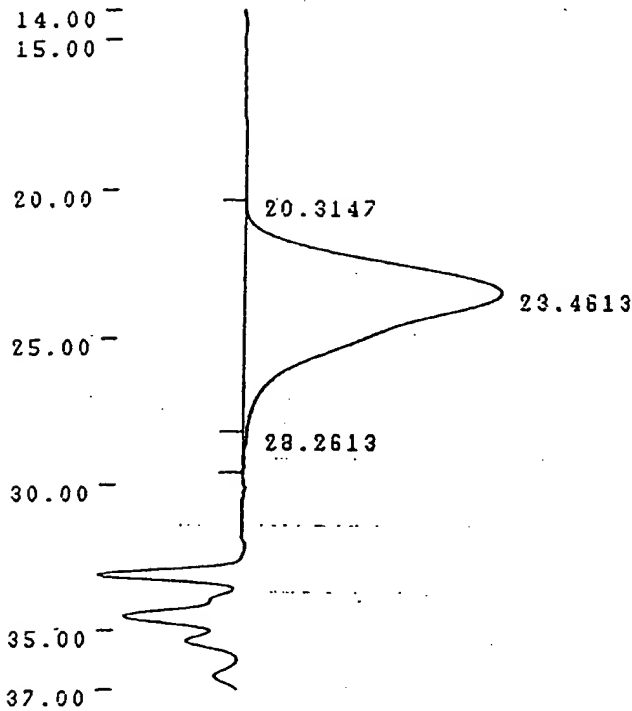


3626.9	90.1	2915.5	19.9	2864.1	37.9	2670.0	91.1	1859.1	40.8
1782.3	6.3	1716.3	21.7	1633.7	88.8	1506.0	77.5	1449.8	42.9
1376.8	52.2	1360.3	57.1	1252.0	19.5	1218.2	25.2	1148.3	38.4
1102.8	18.0	1091.1	18.3	1045.0	48.6	1021.6	52.9	955.2	30.1
929.9	27.9	885.8	39.9	840.0	20.6	763.8	70.4	696.1	66.9
583.4	84.7								

FIG. 2



CHANNEL 1
 METHOD 0,0,4,3

CALIBRATION OFF

NO.	NAME	RET TIME	AREA	MARK	ID#	CONC	CONC %
1		20.3147	96.1	M I	1	96.1277	0.0042
2		23.4613	2280773.8	M I	2	2280773.7500	99.6871
3		28.2613	7062.7	M I	3	7062.6992	0.3087
TOTAL			2287932.8			2287932.5770	100.0000

CALIBRATION DATA

3 ORDER REGRESSION

LOG M = $a \cdot T^3 + b \cdot T^2 + c \cdot T + d$

a = -6.509859E-004

b = 5.063016E-002

c = -1.552977E+000

d = 2.123975E+001

PEAK TOP RT = 23.5750 M = 17299

MN = 11243

MW = 18729 MW/MN = 1.6658

MZ = 27080 MZ/MN = 2.4087

09901657-071101